

ESRC CHECKOFF LIST

Prepared by: _____ Date: _____

Reviewed by: _____ Date: _____

Approved by: _____ Date: _____

ESRC Check-Off List for Experiment # _____

Insert a brief explanation of conventional safety issues associated with the experiment:

Checklist Item #	Initials	Title *	Description of check-off list item	Priority
(e.g., CK-97-E898-01)		LE	Check to ensure all beam line components have been grounded according to National Electric Code	

* CAS – Collider-Accelerator Support

CEE - Chief Electrical Engineer

CME - Chief Mechanical Engineer

CW - Cryo Watch

DC - Department Chair

ERS - Experiment Representative/Spokesperson

ESRC - Chair of ESRC

LE - Liaison Engineer

LP - Liaison Physicist

ME - Mechanical Engineer

RCT – Radiation Control Technician

Other Titles -

Checklist Completed: _____

On-Duty Operations Coordinator

Date

Original to:

Main Control Room ESRC Checklist Log